

**Amendments to the Specification**

Please amend the abstract as follows:

5       “The present invention discloses an adjusting method applicable to tray-in and  
tray-out speeds in optical disk drives. Firstly, a number of control profiles are set up,  
a tray-out operation of is executed by an initial control profile, and the tray speed  
measured by means of sensors. If the tray speed is not acceptable, then an optimal  
control profile is selected from the present control profiles according to the  
unacceptable tray speed.”